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Ruth Montalvo


Date

Customer No.: 026418

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket No. GK, ZEI-3217/500343.20228

Applicant(s): Karlheinz Bartzke et al

Serial No.: 10/669,394

Filed: September 24, 2003

Group: 1725

For: INSTALLABLE PINHOLE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

SIR:

The following references have been cited in the German and European Search Reports dated (DE) July 14, 2003 and (EP) December 17, 2003 in parallel applications (copies of the Search Reports are enclosed).

1. Patent Abstracts of Japan, Publication No. 09159935 published June 20, 1997
(Japanese Application No. 07323032)
2. Patent Abstracts of Japan, Publication No. 04358110 published December 11, 1992.
(Japanese Application No. 03134181)
3. German Gebrauchsmusterschrift No. DE 202 05 079 U1 July 18, 2002
Title: "Variable Pin Hole Aperture and Confocal Scanning Microscope"
Summary: A variable pinhole aperture with two relatively movable aperture parts with respect to each other characterized in that the aperture parts are rotatable about a common rotational axis.
4. German Offenlegungsschrift No. DE 101 32 119 A1 January 16, 2003
Title: Motorized Aperture for an Optical Construction Group
Summary: For photographic objectives with electromechanical settable aperture diaphragms, an aperture with as few as possible mechanical parts (also for small objective diameters) should be combined. The aperture opening can be directly controlled, that is, without necessary control loop.

5. European Publication No. 0 276 337 August 3, 1988
(European Patent Application No. 87100998.1)
Title: Aperture Arrangement for Optoelectronic Sensing of Presentations
Summary: An aperture arrangement for pointwise electrooptically sensing of presentations by which the sensing point is set from a central main field and a field surrounding the central main field.
6. U.S. Patent 5,400,170 March 21, 1995
7. European Publication No. 0 362 700 November 11, 1994
European Patent Application 89117979.8 (in English)
8. German Patentschrift DE 42 12 077 C2 January 27, 1994
Title: Piezoelectric Setttable Valve and Method for its Manufacture
Summary: A settable aperture, consisting of two rotatable first shanks arranged about its middle as well as two second shanks.
9. U.S. Patent No. 2,964,998 December 20 1960
10. U.K. Patent No. 1,248,825 October 6, 1971 (in English)
11. U.S. Patent No. 3,717,401 February 20, 1973
12. U.S. Patent No. 4,017,162 April 12, 1977
13. U.S. Patent No. 4,880,294 November 14, 1989
14. European Publication No. 0 280 375 August 31, 1988 (in English)
European Patent Application 88200328.8 February 28, 1988

Accompanying this Information Disclosure Statement and form PTO-1449 are copies of the references.

Respectfully submitted,

By: _____

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German and European Search Reports
14 References


 LIST OF PRIOR ART CITED BY APPLICANT
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Application No. 10/669,394

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U.S. PATENT DOCUMENTS

Exam. Init		Document Number	Date	Name	Class	Sub-Class	Filing Date Appropriate
	AA	2,964,998	12/20/1960	Middlestadt			
	AB	3,717,401	02/20/1973	Powell			
	AC	4,017,162	04/12/1977	Mills			
	AD	4,880,294	11/14/1989	Brakenhoff			
	AE	5,400,170	03/21/1995	Hanada			
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	CLASS	Sub-Class	Translation YES	NO
	AL	1,248,825	10/06/1971	Great Britain				
	AM	0 276 337	08/03/1988	European			Abstract only	
	AN	0 280 375	08/31/1988	European				
	AO	0 362 700	04/11/1990	European				
	AP	42 12 077	01/27/1994	Germany			Abstract only	
	AQ	202 05 079	07/18/2002	Germany			Abstract only	
	AR	101 32 119	01/16/2003	Germany			Abstract only	

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AX	Patent Abstracts of Japan, Publication No. 09159935 published June 20, 1997 (Japanese Application No. 07323032 (Olympus Optical Co., Ltd.))
	AY	Patent Abstracts of Japan, Publication No. 04358110 published December 11, 1992 (Japanese Application No. 03134181 (Olympus Optical Co., Ltd.))
	AZ	

Examiner:

Date:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.